

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	45625	(plasma PDP) and (partition wall separator\$3 spacer) and (cell pixel unit) and discharge\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:42
L2	133823	(row scan\$4) and column and address\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:43
L3	13829	((discharge\$3 near2 (space area unit cell)) same (wall spacer partition separator\$3) same (passage path channel passageway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:44
L4	11217	345/60-63,66-68,205,208,213,690.ccls. 313/574,581,238,250.ccls. 315/169.1-169.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:45
L5	56	1 and 2 and 3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:59
L6	61430	((pair near2 electrode) and (adjacent next))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:03
L7	8650	display adj line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:44
L8	652	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 11:01

## EAST Search History

L9	28	3 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 11:01
L10	14280	((discharg\$3 near2 (space area unit cell)) same (wall spacer partition separat\$3 barrier rib) same (passage path channel passageway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 13:49
L11	31	6 and 7 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 11:12
L12	307	4 and 6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:11
L13	15463	address\$3 and scan\$4 and sustain\$3 and (interval period duration time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:04
L14	17	3 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:22
L15	57	(OTANI-EISHIRO\$ YAHAGI-KAZUO\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:29
L16	9	((("6674238") or ("7075504") or ("6703782") or ("6995512"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/03 12:29
L17	8	("20010011869"   "20010011871"   "6288488"   "6344715"   "6486611"   "6674238"   "6703782"   "6876340").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/03 12:30

## EAST Search History

L18	64	2 and 4 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:35
L19	1231	((plasma PDP) and (partition wall separat\$3 spacer) and (cell pixel unit) and discharg\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:43
L20	1295	((plasma PDP) and (partition wall separat\$3 spacer) and (cell pixel unit) and discharg\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:43
L21	11014	((row scan\$4) and column and address\$3).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 12:43
L22	653	((discharg\$3 near2 (space area unit cell)) same (wall spacer partition separat\$3) same (passage path channel passageway)).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 12:44
L23	6560	((pair near2 electrode) and (adjacent next)).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 12:44
L24	7080	(display near2 (row line)).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 12:45
L25	1	4 and 20 and 21 and 22 and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:46
L26	3	20 and 21 and 22 and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 12:55
L27	72	((PDP plasma) and (field frame) and (subfield subframe sub-field sub-frame (sub adj field) (sub adj frame)) and (pixel cell unit area) and (partition\$3 wall barrier rib spacer separat\$3) and (passage communicat\$3groove louvre) and address\$3 and sustain\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 13:01

## EAST Search History

L28	3	("6628087"   "6653795"   "6686912").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/03 13:40
L29	8297439	(wall spacer partition separat\$3 barrier rib)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:05
L30	1682	4 and 6 and 29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:03
L31	6560	((pair near2 electrode) and (adjacent next)).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 14:04
L32	1259146	(wall spacer partition separat\$3 barrier rib).clm.	US-PGPUB; USPAT	OR	ON	2006/08/03 14:05
L33	187	4 and 31 and 32	US-PGPUB; USPAT	OR	ON	2006/08/03 14:05

**Inventor Name Search Result**

Your Search was:

Last Name = OTANI

First Name = EISHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10183409</a>	<a href="#">6674238</a>	150	06/28/2002	PLASMA DISPLAY PANEL	OTANI, EISHIRO
<a href="#">10242666</a>	<a href="#">7075504</a>	150	09/13/2002	DISPLAY DEVICE HAVING UNIT LIGHT EMISSION REGION WITH DISCHARGE CELLS AND CORRESPONDING DRIVING METHOD	OTANI, EISHIRO
<a href="#">10307437</a>	<a href="#">6703782</a>	150	12/02/2002	PLASMA DISPLAY PANEL	OTANI, EISHIRO
<a href="#">10615938</a>	Not Issued	93	07/10/2003	DISPLAY DEVICE, AND DISPLAY PANEL DRIVING METHOD	OTANI, EISHIRO
<a href="#">10784822</a>	Not Issued	30	02/24/2004	Plasma display panel device	OTANI, EISHIRO
<a href="#">10796137</a>	<a href="#">6995512</a>	150	03/10/2004	PLASMA DISPLAY PANEL	OTANI, EISHIRO
<a href="#">11226413</a>	Not Issued	30	09/15/2005	Plasma display panel	OTANI, EISHIRO
<a href="#">11283514</a>	Not Issued	19	11/21/2005	Plasma display panel and method of manufacturing same	OTANI, EISHIRO

**Inventor Search Completed: No Records to Display.**

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="OTANI"/>	<input type="text" value="EISHIRO"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday  
Date: 8/3/2006  
Time: 12:23:29


**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = YAHAGI

First Name = KAZUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10242666</a>	<a href="#">7075504</a>	150	09/13/2002	DISPLAY DEVICE HAVING UNIT LIGHT EMISSION REGION WITH DISCHARGE CELLS AND CORRESPONDING DRIVING METHOD	YAHAGI, KAZUO
<a href="#">10677258</a>	<a href="#">7091668</a>	150	10/03/2003	DISPLAY AND DISPLAY PANEL DRIVING METHOD	YAHAGI, KAZUO
<a href="#">10678276</a>	Not Issued	93	10/06/2003	METHOD OF DRIVING A DISPLAY PANEL	YAHAGI, KAZUO
<a href="#">10701632</a>	Not Issued	41	11/06/2003	Display device having a plurality of discharge cells in each unit light-emitting area	YAHAGI, KAZUO
<a href="#">10743867</a>	Not Issued	30	12/24/2003	Display device and display panel drive method	YAHAGI, KAZUO
<a href="#">10784822</a>	Not Issued	30	02/24/2004	Plasma display panel device	YAHAGI, KAZUO
<a href="#">10947127</a>	Not Issued	30	09/23/2004	Display device	YAHAGI, KAZUO
<a href="#">10953287</a>	Not Issued	30	09/30/2004	Display apparatus and method for driving display panel	YAHAGI, KAZUO
<a href="#">10959220</a>	Not Issued	30	10/07/2004	Display device	YAHAGI, KAZUO
<a href="#">11072295</a>	Not Issued	30	03/07/2005	Method and device for driving display panel unit	YAHAGI, KAZUO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="YAHAGI"/>	<input type="text" value="KAZUO"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)